

L Number	Hits	Search Text	DB	Time stamp
-	496	700/2 AND (bus network) AND (@ad<20010921 @rlad<20010921)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/24 07:45
-	68	700/2 and (carrier pcb circuit adj board) and bus and (control\$4 regulat\$5) and (storage memory) and (input output i/o) and (@ad<20010921 @rlad<20010921)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/24 07:49
-	10	700/2 and vehicle and (carrier pcb circuit adj board) and bus and (control\$4 regulat\$5) and (storage memory) and (input output i/o) and (@ad<20010921 @rlad<20010921)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/24 07:52
-	5	700/2 and vehicle and (carrier pcb circuit adj board) and (communication data) near bus and (control\$4 regulat\$5) and (storage memory) and (input output i/o) and (@ad<20010921 @rlad<20010921)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/24 07:52
-	5	700/2 and vehicle and (carrier pcb circuit adj board) and (communication data) near bus and (storage memory) and (input output i/o) and (@ad<20010921 @rlad<20010921)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/24 07:54
-	0	700/2 and motor adj vehicle and (carrier pcb circuit adj board) and (communication data) near bus and (storage memory) and (input output i/o) and (@ad<20010921 @rlad<20010921)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/24 07:53
-	93	700/\$ and vehicle and (carrier pcb circuit adj board) and (communication data) near bus and (storage memory) and (input output i/o) and (@ad<20010921 @rlad<20010921)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/24 07:54
-	1	700/4 and vehicle and (carrier pcb circuit adj board) and (communication data) near bus and (storage memory) and (input output i/o) and (@ad<20010921 @rlad<20010921)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/24 07:54
-	0	700/4 and vehicle and (carrier pcb circuit adj board) same (communication data) near bus and (storage memory) and (input output i/o) and (@ad<20010921 @rlad<20010921)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/24 07:54
-	8	700/\$ and vehicle and (carrier pcb circuit adj board) same (communication data) near bus and (storage memory) and (input output i/o) and (@ad<20010921 @rlad<20010921)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/24 07:59

-	1	700/\$ and motor adj vehicle and (carrier pcb circuit adj board) same (communication data) near bus and (storage memory) and (input output i/o) and (@ad<20010921 @rlad<20010921)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/24 08:54
-	1	709/\$ and motor adj vehicle and (carrier pcb circuit adj board) same (communication data) near bus and (storage memory) and (input output i/o) and (@ad<20010921 @rlad<20010921)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/24 08:01
-	9	307/\$ and motor adj vehicle and (carrier pcb circuit adj board) same (communication data) near bus and (storage memory) and (input output i/o) and (@ad<20010921 @rlad<20010921)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/24 08:03
-	17	340/\$ and motor adj vehicle and (carrier pcb circuit adj board) same (communication data) near bus and (storage memory) and (input output i/o) and (@ad<20010921 @rlad<20010921)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/24 08:04
-	6	701/\$ and motor adj vehicle and (carrier pcb circuit adj board) same (communication data) near bus and (storage memory) and (input output i/o) and (@ad<20010921 @rlad<20010921)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/24 09:01
-	3	700/\$ and motor adj vehicle and (carrier pcb circuit adj board) same bus and (storage memory) and (input output i/o) and (@ad<20010921 @rlad<20010921)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/24 08:55
-	2	709/\$ and motor adj vehicle and (carrier pcb circuit adj board) same bus and (storage memory) and (input output i/o) and (@ad<20010921 @rlad<20010921)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/24 08:56
-	20	307/\$ and motor adj vehicle and (carrier pcb circuit adj board) same bus and (storage memory) and (input output i/o) and (@ad<20010921 @rlad<20010921)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/24 08:57
-	1	714/\$ and motor adj vehicle and (carrier pcb circuit adj board) same (communication data) near bus and (storage memory) and (input output i/o) and (@ad<20010921 @rlad<20010921)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/24 09:01
-	45	340/\$ and motor adj vehicle and (carrier pcb circuit adj board) same bus and (storage memory) and (input output i/o) and (@ad<20010921 @rlad<20010921)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/24 08:57
-	3	123/\$ and motor adj vehicle and (carrier pcb circuit adj board) same (communication data) near bus and (storage memory) and (input output i/o) and (@ad<20010921 @rlad<20010921)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/24 09:02

-	18	701/\$ and motor adj vehicle and (carrier pcb circuit adj board) same bus and (storage memory) and (input output i/o) and (@ad<20010921 @rlad<20010921)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/24 09:02
-	6	714/\$ and motor adj vehicle and (carrier pcb circuit adj board) same bus and (storage memory) and (input output i/o) and (@ad<20010921 @rlad<20010921)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/24 09:03
-	9	123/\$ and motor adj vehicle and (carrier pcb circuit adj board) same bus and (storage memory) and (input output i/o) and (@ad<20010921 @rlad<20010921)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/24 09:10
-	104	("6430478" "5525959" "6684152" "4630220" "5367600" "4480298" "4884204" "4119353" "4461003" "5280232" "5291962" "5388091" "5831411" "6157175" "6377352" "5616965" "5892893" "6144312" "4267569" "4293947" "4410000" "4453113" "4784510" "4959962" "5216674" "5247705" "5281900" "5283485" "5339782" "5347109" "355573" "5357518" "5444626" "5617282" "5778528" "5791933" "5974351" "6152588" "6208924" "6429790" "4931964" "6085134" "6650976" "4459591" "4926352" "5025350" "5332279" "6038500" "5182460" "5601142").pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/24 09:12